EAST Search History

Ref	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1550	((623/20.14-20.36,23.39,23.42,18.11) or (606/88)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/10/01 17
L3	185	(knee or tibia\$1 or femur or femoral) and (augment\$5 or wedge or revision) and ((aperture or hole or opening) with (chamfer or countersink or countersunk))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/10/01 17:
L4	55	tibia\$1 and (femur or femoral) and bearing and tray and stem and (augment or wedge) and kit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/10/01 17
L5	75	((spacer or (augment same (knee or femur or femoral or tibia\$1)) or washer or implant) with (hole or aperture or opening) with (countersink or countersunk or chamfer\$2)) same (symmetr\$2 or revers\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/10/01 17
L6	2330	623/17\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/10/01 17
L7	449	6 and (symmetric\$2 or reversible) and (aperture or hole or opening)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR ·	ON	2006/10/01 17
L8	207	(2 3 4 5 7) and @pd>"20060127"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/10/01 17

- Interference -

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	1	(kit and tibial and component and bearing and femoral and first and second and surface and thickness and "through-bore" and countersink and smooth and neck and connecting and inner and tapered and cylindrical).clm.	US-PGPUB	OR	ON	2006/10/01 17:11
L10	1	(tibial and component and augment and universal and tray and proximal and distal and stem and plane and symmetry and threaded and bore and proximal and distal and "through-bore" and thickness and mount\$4).clm.	US-PGPUB	OR	ON	2006/10/01 17:13

